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Title: AU0552930B2: SHAPED CLACIUM PRODUCT

Country: AU Australia

Kind: B2 Patent (APP. advertised accepted)

Inventor: YASUO OGURI;
MITSURU AWATA;
NORIYUKI ARIYAMA;

Assignee: MITSUBISHI CHEMICAL INDUSTRIES LTD.
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Published / Filed: 1986-06-26 / 1983-01-07

Application Number: AU1983000010224

IPC Code: IPC-7: [C01B 33/24](#); [C04B 35/16](#); [C04B 35/22](#);

ECLA Code: None

Priority Number: 1982-02-24 JP1982000028358

Gazette date	Code	Description (remarks)	List all possible codes for AU
2001-08-09	MK14	Patent ceased section 143(a) (annual fees not paid) or expired	

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Family:

PDF	Publication	Pub. Date	Filed	Title
	US4574012	1986-03-04	1982-12-28	Calcium silicate shaped product

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<input checked="" type="checkbox"/>	JP62057590B4	1987-12-01	1982-02-24	KEISANKARUSHIUMUSEIKEITAI
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<input checked="" type="checkbox"/>	CA1189313A1	1985-06-25	1983-01-12	CALCIUM SILICATE SHAPED PRODUCT
<input checked="" type="checkbox"/>	AU1022483A1	1983-09-01	1983-01-07	SHAPED CLACIUM PRODUCT
<input checked="" type="checkbox"/>	AU0552930B2	1986-06-26	1983-01-07	SHAPED CLACIUM PRODUCT
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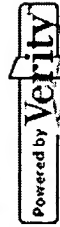
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PDF	Patent	Pub.Date	Inventor	Assignee	Title
	US6506248	2003-01-14	Duselis; Steve	James Hardie Research Pty Limited	Building products
	US6346146	2002-02-12	Duselis; Steve	James Hardie Research PTY Limited	Building products

Other Abstract
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CHEMABS 099(18)145143C








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SHAPED CLACIUM PRODUCT

Publication number:	AU552930 (B2)	Also published as:
Publication date:	1986-06-26	 GB2115395 (A)
Inventor(s):	OGURI YASUO; AWATA MITSURU; ARIYAMA NORIYUKI	 US4574012 (A)
Applicant(s):	MITSUBISHI CHEM IND	 NL8300113 (A)
Classification:		 JP58145652 (A)
- international:	C04B28/18; C04B14/30; C04B14/32; C04B28/00; C04B14/02; (IPC1-7) C01B33/24; C04B35/16; C04B35/22	 DE3306341 (A1)
- European:	C04B14/30; C04B14/32	more >>
Application number:	AU19830010224 19830107	
Priority number(s):	JP19820028358 19820224	

Abstract not available for AU 552930 (B2)

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Calcium silicate shaped product

Bibliographic data Description Claims Mosaics Original document INPADOC legal status

Publication number: US4574012 (A)
Publication date: 1986-03-04
Inventor(s): OGURI YASUO [JP], AWATA MITSURU [JP], ARIYAMA NORIYUKI [JP]
Applicant(s): MITSUBISHI CHEM IND [JP]
Classification:
 - international: C04B28/18; C04B14/30; C04B14/32; C04B28/00; C04B14/02; (IPC1-7) C04B7/34; E04B1/76
 - European: C04B14/30; C04B14/32
Application number: US19820453828 19821228
Priority number(s): JP19820028358 19820224

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 DE3306341 (A1)
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Cited documents:

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 US3898091 (A)
 US3904427 (A)
 US3988190 (A)
 US4179303 (A)

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Abstract of US 4574012 (A)

A calcium silicate shaped product comprises heat-resistant particles having a radiation energy absorptivity of at least 20% throughout the entire range of the wavelength of from about 2 to about 5 μ m, as measured by a 0.1 wt. % KBr disc method.

